

January through March, 1957

Recent IBM Patents

January, 1957

Controlled Acceleration Clutch Mechanism	T. F. Flavin	2,777,552
Information Storage Means	F. C. Williams and T. Kilburn	2,777,971
Core Matrix	L. W. Allen	2,778,005
Relay Calculator	H. P. Luhn and S. Hnat	2,778,567
Self-Latching Oscillator	J. A. Haddad	2,778,939
Plugboard Contactor	J. M. Cunningham	2,779,007
Electroscopic Toner Metering Device	H. L. Dunn	2,779,306
Self-Locking Plug Connector	S. A. Sesny and F. B. E. Peters	2,779,929

February, 1957

Spin Echo Memory Systems	A. G. Anderson	2,780,798
Type Group & Type Selecting Means for Wheel Printers	D. H. Appgar	2,781,722
Tape Speed Governor	W. S. Buslik and J. A. Weidenhammer	2,781,984
Magnetostrictive Relay	L. R. Bickford	2,782,280
Digital Information Register	B. L. Havens and C. R. Borders	2,782,305
Electronic Trigger Circuit	A. H. Dickinson	2,782,306
Self-Complementing Gas Counter Tube	R. B. Koehler and R. K. Richards	2,782,336
Glow Discharge Tube	H. J. Geisler	2,782,343
Motor Driven Precision Positioning Device	H. P. Luhn	2,782,348
Protection Circuit for Series Tube Regulation System	C. T. Baker	2,782,361
Piezoelectric Interrogation of Ferroelectric Condensers	D. R. Young	2,782,397
Record Sensing Apparatus	L. A. Knox	2,782,989
Cathode Follower Type Pulse Amplifier	G. L. Clapper	2,783,316

March, 1957

Information Storage Unit	M. J. Kelly	2,784,389
Typewriter Controlled Tape Punch	C. R. Doty	2,784,785
Wire Printer	R. B. Johnson	2,785,627
Wire Printer	F. J. Furman and H. J. Kistner	2,785,628
Record Sorting Mechanism	F. J. Furman, H. J. Kistner and H. L. Read	2,785,800
Carry Circuit for Parallel Operated Accumulator	R. K. Steinberg	2,785,859
Fluid Circuit Interrupter	C. E. Connolly	2,786,919

Vol. 1, No. 2, of this Journal (April 1957) listed in error the following two patents as IBM patents:
 Machines for Producing Punched Business Information, W. T. Gollwitzer, 2,766,827.
 Reproducing Punch, B. Cooper and L. M. Keefe, 2,768,691.